

REMAINING WELLS TO BE INSTALLED AT ALBION-SHERIDAN TOWNSHIP LANDFILL - PHASE I

WELL LOCATION	WELL ID	SCREENED INTERVAL(ft)	NOTES
MW-4	SG	31.5-36.5	No sampling required.
MW-8	SB	59-64	* Split spoon sampling for ID & headspace at 2.5' intervals to water table, 5' intervals thereafter for ID only.
MW-9	SB	39-44	* Split spoon sampling for ID & headspace at 2.5' intervals to water table, 5' intervals thereafter for ID only.
MW-8	WB	47-52	* No sampling required.
MW-9	WB	27-32	* No sampling required.
MW-8	SG	31-36	* Collect soil sample for CEC analysis from screened interval.
MW-9	SG	12-17	* No sampling required.
MW-7	SB	**	Depth to be determined at a later date.
MW-7	WB	**	Depth to be determined at a later date. Split spoon sampling for ID & headspace at 2.5' intervals to water table, 5' foot intervals thereafter for ID only.
MW-7	SG	**	* Location to be determined at a later date.
LF-2		23-28	* No waste anticipated. If none is encountered, install a 5 foot screen straddling the water table. If more than 10 feet of fill is encountered install a 10 foot screen on the base of the fill. In any event, collect and preserve samples as described in the project plans.
LF-3		25-35	* Continuous sampling as described in project plans. 10 foot at base of fill if water is encountered.
MW-10	SG	3-6	* Continuous sampling for ID, headspace analysis on samples above the water table.
MW-11	SG	3-6	* Continuous sampling for ID, headspace analysis on samples above the water table.
MW-12	SG	3-6	* Continuous sampling for ID, headspace analysis on samples above the water table.
MW-13	SG	3-6	* Continuous sampling for ID, headspace analysis on samples above the water table.

* Well depths approximate, accurate depths to be determined during drilling.

** Depth of screen will be estimated after location approval is obtained.

